

What is claimed is:

1. A software quality control system controlling the quality of software jointly developed in a distributed environment, said software quality control system
5 comprising:
 - a control terminal for performing an input of quality data of said developed software and a selection of data processing function;
 - an information terminal having a communication means
10 and for performing an input of quality data of said developed software and a selection of data processing function;
 - for inputting software quality data and selecting data processing function;
 - 15 an information processor for processing data input from information input from said control terminal and said information terminal
 - a storage apparatus for storing data input from said information processor; and
 - 20 a data communication network that connects said information terminal and said information processor,
 - wherein said information processor performs saving of quality data input from said control terminal and said information terminal, and retrieving or analysis of data
25 stored in said storage apparatus, based on conditions input at said information terminal.
2. A software quality control system according to claim 1, wherein quality data input from said control terminal and said information terminal is data indicating software

quality or data indicating handling situation for a problem to be treated in said software.

3. A software quality control system according to claim 1, wherein said quality data input from said control terminal and said information terminal is classified in said information processor into either one of items of a system, a joint development working group, key personnel, or control data, and each being stored in said storage apparatus.
4. A software quality control system according to claim 1, wherein said quality data input from said control terminal or said information terminal is data with regard to a scheduled test of developed software or with regard to test results.
5. A software quality control system according to claim 1, wherein said information processor stores a processing program in accordance with a type of analysis for quality data, and which, in response to said type of analysis and analysis conditions input from said information terminal, performs analysis of quality data stored in said storage apparatus and outputs the results of said analysis.
6. A software quality control system according to claim 1, wherein said control terminal and said information terminal comprise Web browsers, which are used to perform to input data and to display data supplied from said information processor.
7. A software quality control system according to claim 1, wherein said data communication network is the Internet.

8. A method for controlling the quality of software jointly developed in a distributed environment, comprising the steps of:

5 inputting quality data of developed software to a terminal;

classifying said quality data input from said terminal via a data communication network by an information processor into pre-established data types, and storing said data in a storage means;

10 retrieving data stored in said storage means an information terminal by said information processor in accordance with a retrieving condition as input from said terminal and displaying said retrieved results on said terminal by said information processor; and

15 analyzing data stored in said storage means by said information processor, in response to a data analysis request input from said terminal, and displaying said analysis results at said information terminal by said information processor.

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